

## EAST Search History

S13 8	2	S137 and (organic dopant)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/19 16:27
S13 9	1	"6797314".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/19 16:36
S14 0	1	S139 and (density densification densify densified)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/19 16:36
S14 1	361	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 pellet pelletiz\$3)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 12:18
S14 2	203	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 12:18
S14 3	20	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3) and (pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/18 12:20
S14 4	8	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3) and (pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm.	US-PGPUB	OR	ON	2006/09/18 12:25
S14 5	2	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3) and (pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm. and (OLED)	US-PGPUB	OR	ON	2006/09/18 12:25
S14 6	2	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3 and pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm. and (light-emitting OLED)	US-PGPUB	OR	ON	2006/09/18 12:28
S14 7	75	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3 and pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm.	US-PGPUB	OR	ON	2006/09/18 12:28

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S14 8	8	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3) and (pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm.	US-PGPUB	OR	ON	2006/09/18 12:44
S14 9	127	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3 pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm.	US-PGPUB	OR	ON	2006/09/18 12:29
S15 0	21	(powders near4 organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3 pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm.	US-PGPUB	OR	ON	2006/09/18 12:29
S15 1	17	S150 not S143	US-PGPUB	OR	ON	2006/09/18 12:29
S15 2	8	(powders near4 organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3 pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3)).clm. and (light light-emitting phosphor OLED LCD display)	US-PGPUB	OR	ON	2006/09/18 12:32
S15 3	1	10/663620	US-PGPUB	OR	ON	2006/09/18 12:33
S15 4	281	(264/442,118,122,349).cccls.	US-PGPUB	OR	ON	2006/09/18 12:33
S15 5	196	S154 and (powder dust flakes)	US-PGPUB	OR	ON	2006/09/18 12:33
S15 6	50	S154 and (powder dust flakes) same (organic) and (compact\$3 compress\$3 mold\$3 pellet pelletize)	US-PGPUB	OR	ON	2006/09/18 12:44
S15 7	0	"4457879".pn.	US-PGPUB	OR	ON	2006/09/18 12:44
S15 8	1	"4457879".pn.	US-PGPUB; USPAT	OR	ON	2006/09/18 12:44
S15 9	2	(powders and organic and (mix mixture) and (vacuum pressure) and (compact\$3 compress\$3 mold\$3) and (pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3))	EPO; JPO	OR	ON	2006/09/18 12:46
S16 0	17	(powders and organic and (mix\$3 mixture) and (compact\$3 compress\$3 mold\$3) and (pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3))	EPO; JPO	OR	ON	2006/09/18 12:46

## EAST Search History

S16 1	4	(powders near2 organic and (mix\$3 mixture) and (compact\$3 compress\$3 mold\$3) and (pellet pelletiz\$3) and (liquid solvent emulsion emulsif\$3))	EPO; JPO	OR	ON	2006/09/18 12:46
S16 2	1	(JP-01086503-\$).did.	JPO	OR	ON	2006/09/18 12:47
S16 3	2	(JP-01086503-\$).did.	JPO; DERWENT	OR	ON	2006/09/18 12:47